

Title	Survey and mapping of Darling floodplain vegetation communities in 2014. VIS_ID 4186
Alternative title(s)	DarlingFloodplain2014_E_4186
Abstract	In 2014, the Centre for Environmental Management, Federation University Australia (previously the University of Ballarat) was commissioned by the New South Wales Office of Environment and Heritage to undertake a vegetation survey and mapping of the vegetation of the Barwon-Darling Floodplain, between downstream of Brewarrina and upstream of Tilpa. Part of NSW Healthy Floodplains Project. VIS_ID 4186
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Survey and mapping of Darling floodplain vegetation communities in 2014. VIS_ID 4186</p> <p>Function: download</p>
Vegetation DarlingFloodplain 4186	<p>Name: Vegetation DarlingFloodplain 4186</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Web Map Service (WMS)	<p>Name: Web Map Service (WMS)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Connect to Web Map Service (view in GIS)</p> <p>Function: download</p>
REST Service (JSON, SOAP)	<p>Name: REST Service (JSON, SOAP)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Darling Floodplain Vegetation - ArcGIS REST Service</p> <p>Function: download</p>
Unique resource identifier	
Code	ecf87367-8946-4baa-a515-9651f1d2f670
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/ecf87367-8946-4baa-a515-9651f1d2f670

Purpose	Project objectives include the preparation of an ArcGIS compatible (vector) map of vegetation communities. See report for other objectives.
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	<p>Attributes show Plant Community Types (PCTs) across the study region. Mapping was completed using data from systematic vegetation surveys across the region and interpretation of aerial imagery.</p> <p>Note that the area covered by ADS40 imagery and the 2D Lidar orthophotos was mapped at a scale of 1:4,000, while the areas covered by SPOT imagery were mapped at a scale of 1:10,000.</p> <p>Schultz, N., Gowans, S., and Westbrooke, M (2014) Survey and mapping of Darling floodplain vegetation between Tilpa and Brewarrina. Report prepared for the NSW Office of Environment and Heritage by Centre for Environmental Management, Federation University Australia, Ballarat.</p>
Topic category	

Keyword set	
keyword value	VEGETATION FLORA
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	144.81973
East bounding longitude	146.47135
North bounding latitude	-30.69292
South bounding latitude	-29.84549
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	1990-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Lineage	Mapped area was developed from a clean slate, though the mapping was edge-mapped to vegetation map of Toorale (Gowans et al. 2012). See report.
Limitations on public access	

Scope	dataset
DQ Completeness Commission	
Explanation	Final
DQ Completeness Omission	
Explanation	Final
DQ Topological Consistency	
Explanation	Topologically correct
DQ Absolute External Positional Accuracy	
Explanation	+/- 10m
DQ Non Quantitative Attribute Correctness	
Explanation	Polygons are provided with a reliability score: 1 = Confident, ground truth of vegetation community; 2 = Relatively confident on vegetation community; 3 = Not ground-truthed, not confident on vegetation community
Responsible party	
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Metadata date	2024-02-26T14:14:52.739018
Metadata language	